

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claims 1-16 (Canceled).

17. (Currently Amended) A method of ~~analyzing a mixture to determine~~  
~~determining~~ the presence of an analyte ~~in a mixture~~, the method comprising,  
providing an antibody capable of simultaneously binding to (a) an analyte  
which is a member of a binding pair and (b) a macromolecule in which the ~~antibody's~~  
capability of binding to the macromolecule is reversibly inhibited by the presence of a  
photocleavable moiety,  
mixing the ~~inhibited~~ antibody with a ~~the~~ mixture to be analyzed,  
exposing the mixture to ~~an~~ electromagnetic energy to activate the ~~antibody's~~  
capability of ~~the antibody~~ of to bind to the macromolecule,  
binding the antibody to the macromolecule, and  
assaying the macromolecule for the presence ~~for~~ of the analyte.

18. (Currently Amended) The method a claimed in claim 17, wherein the  
antibody is a bispecific antibody comprising a first antibody component capable of binding to  
a ~~receptor~~ the analyte and a second antibody component capable of binding to the a  
macromolecule.

19. (Currently Amended) The method as claimed in claim 18, wherein the  
first and second antibody components are parts of antibodies which retain the active site Fab  
or Fab<sub>2</sub> fragments but are free of the Fc regions.

20. (Currently Amended) The method as claimed in claim 18, wherein the  
second antibody component ~~is against~~ binds to an enzyme.

21. (Currently Amended) The method as claimed in claim 20, wherein the  
enzyme is capable of converting a prodrug of a cytotoxic drug into the cytotoxic drug.

22. (Currently Amended) The method as claimed in claim 17, wherein the photocleavable moiety is 1-nitrophenylethan-1-ol conjugated to the antibody.

23. (Currently Amended) The method as claimed in claim 17, wherein the electromagnetic ~~radiation~~ energy is electromagnetic radiation.

24. (Currently Amended) The method as claimed in claim 17, wherein the electromagnetic ~~radiation~~ energy selected from the group consisting of ultraviolet, visible light, and x-rays.